PEPPER & CORAZZINI

ROBERT F. CORAZZINI PETER GUTMANN JOHN F. GARZIGLIA NEAL J. FRIEDMAN ELLEN S. MANDELL

VINCENT A PEPPER

HOWARD J. BARR MICHAEL J. LEHMKUHL * SUZANNE C. SPINK & RONALD G. LONDON *

* NOT ADMITTED IN D. C.

ATTORNEYS AT LAW

776 K STREET, NORTHWEST, SUITE 200 WASHINGTON, D. C. 20006

(202) 296-0600

GREGG P. SKALL E.THEODORE MALLYCK

OF COUNSEL

FREDERICK W. FORD 1909-1986

TELECOPIER (202) 296-5572 INTERNET PEPCOR@COMMLAW.COM WEB SITE HTTP://WWW.COMMLAW.COM

July 11, 1996

RECEIVED

JUL 1 1 1996

Mr. William F. Caton Acting Secretary Federal Communications Commission Washington, D.C. 20554

FEDERAL SCHICATIONS COMMISSION OFFICE OF SECRETARY

In the Matter of Streamlining Broadcast BEO Rules and Policies, Vacating the BEO Forfeiture Policy Statement and

Amending Section 1.08 of the Commission's Rules to Include EEO Forfeiture Guidelines,

MM Docket No. 96-16

Dear Mr. Caton:

On behalf of the California Broadcasters Association, Minnesota Broadcasters Association, Missouri Broadcasters Association and North Dakota Broadcasters Association enclosed please find an original and four copies of the above-referenced Associations' Comments in the above-referenced proceeding.

If there are any questions regarding this matter, please do not hesitate to contact this office directly.

Ronald G. London

Enclosure

No. of Copies rec'd

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554 RECEIVED 1 1 1996

	RUERAL
In the Matter of	OFFICE OF SECRETARY MM Docket No. 96-16
)	OF DECRETARY MINISSION
Streamlining Broadcast EEO Rules and)	MM Docket No. 96-16
Policies, Vacating the EEO Forfeiture	
Policy Statement and Amending Section)	•
Section 1.80 of the Commission's Rules)	DOCKET FILE CODY
to Include EEO Forfeiture Guidelines	DOCKET FILE COPY ORIGINAL
,	

TO: The Commission

COMMENTS OF THE CALIFORNIA BROADCASTERS ASSOCIATION COMMENTS OF THE MINNESOTA BROADCASTERS ASSOCIATION COMMENTS OF THE MISSOURI BROADCASTERS ASSOCIATION COMMENTS OF THE NORTH DAKOTA BROADCASTERS ASSOCIATION

The California Broadcasters Association,¹ the Minnesota Broadcasters Association,² the Missouri Broadcasters Association,³ and the North Dakota Broadcasters Association⁴ (the "Associations"), by their attorneys, pursuant to <u>Order and Notice of Proposed Rule Making</u>, FCC 96-16, February 16, 1996 ("<u>EEO NPRM</u>"), hereby submit comments in this proceeding.

I. INTRODUCTION

Broadcasters take their Equal Employment Opportunity ("EEO") responsibilities very seriously and, overall, want to hire minorities. For broadcasters to rigorously pursue the objective they share with the Commission to increase the presence of minorities in the broadcast

^{1.} The California Broadcasters Association is an association having as its members substantially all of the radio and television stations licensed to communities located in California.

^{2.} The Minnesota Broadcasters Association is an association having as its members substantially all of the radio and television stations licensed to communities located in Minnesota.

^{3.} The Missouri Broadcasters Association is an association having as its members substantially all of the radio and television stations licensed to communities located in Missouri.

^{4.} The North Dakota Broadcasters Association is an association having as its members substantially all of the radio and television stations licensed to communities located in North Dakota.

industry, the EEO responsibilities that the Commission assigns to broadcasters must both logically advance those shared objectives and not require broadcasters to squander resources on unproductive exercises. After achieving considerable experience with designing and implementing EEO programs, and experiencing the triumphs and frustrations under the current Commission policies, broadcasters are in a position to offer suggestions based on real-world experience that will serve the objective of including more minorities in the broadcast labor force. The Associations thus offer several suggestions for adapting the Commission's policies to the real-world variables faced by broadcasters in implementing EEO recruitment programs.

II. OUALIFIED v. UNOUALIFIED MINORITY EMPLOYMENT CANDIDATES

A key problem faced by all broadcasters arises from the Commission's failure to make any allowance for the presence of minorities in the labor force who may not be qualified for positions within the broadcast industry, particularly "upper four" level positions. In defining the labor force, the Commission currently examines the entire population of a given Metropolitan Statistical Area ("MSA") and determines what percentage of each type of minority resides therein. EEO NPRM at 7 n.19 And yet, the Commission requires that broadcasters satisfy their EEO responsibilities by recruiting qualified applicants, particularly for the "upper four" level positions. Where there is a significant discrepancy between the incidence of minorities in the labor force and the percentage thereof that are actually qualified for broadcasting positions,

^{5. &}quot;Upper four" level positions are those specified in Sections a-d of Instruction 7 to FCC Form 395-B as "officials and managers," "professionals," "technicians," and "sales."

particularly "upper four" level positions,⁶ however, broadcasters often find themselves unable to fulfill the Commission's definition of their EEO responsibilities.⁷

The EEO policies ultimately adopted by the Commission in this proceeding should reflect the real-world distinction between total minorities in the labor force and total qualified minorities within that group. The Commission in the past has resisted making such an accommodation. In San Luis Obispo Limited Partnership, the Commission deemed a "licensee's arguments regarding the limiting factors of education, language and agricultural background, as impediments to its recruiting efforts, without merit." 8 FCC Rcd 894, 904 n.23 (1994). The Commission went on to opine:

These factors and their effect upon minority employment are similar to those articulated in Wards Cove Packing Co. v. Antonio, 109 S.Ct. 2120 (1989). Therein, the court ruled that "such factors (i.e., comparison between the racial composition of the qualified persons in the labor market and the persons holding at-issue jobs) must be considered in statistical evaluations of station employment." The Commission has reviewed the applicability of Title VII to our EEO responsibilities before and found that our oversight in this area goes beyond the factors in Title VII that may serve as limits on anti-discrimination efforts. Therefore, because our EEO obligations flow not from Title VII, but from the

^{6.} This often occurs where the relevant minority group is composed of disproportionately high numbers of undereducated or non-English speaking residents.

^{7.} Recent statistics from the Department of Labor reveal the magnitude of this predicament. While blacks make up 11.2% of the total national labor force, 16.3% hold less than a high school diploma, and only 23% hold an associates or bachelors degree, and among Hispanics, who represent 9.3% of the total national labor force, 38.8% hold less than a high school diploma and only 15.1% hold an associates or bachelors degree, which figures may be evaluated against 32.8% of the general population holding an associates or bachelors degree. See Unpublished Tabulations from the Current Population Survey of the Bureau of Labor Statistics, Table 10 (attached hereto as Exhibit A).

Although many upper four level positions do not require a college education, statistics such as the above are useful as an indicator as to the general level of educational attainment in the labor force. The Associations' members have found educational attainment to be a reliable indicator of quality of job performance. Moreover, many upper four level positions do require a college degree, and the above statistics directly bear on the availability of minorities to fill such positions.

Communications Act of 1934, we find that <u>Wards Cove</u> does not limit our analysis of a licensee's efforts to attract minority applicants.

Id. (citations omitted); see also Sun Mountain Broadcasting, Inc., 9 FCC Rcd 2124 n.11 (1994).

The Commission should revisit this analysis. It is true that anti-discrimination efforts under Title VII and the Communications Act differ, and the Commission has correctly determined that analysis of the latter turns upon the public interest in having broadcasters offer employment opportunity to the whole of the diverse labor force rather than upon past discrimination, as does Title VII. However, the underlying analysis of Wards Cove should nevertheless inform the Commission's EEO analysis — the disparity between qualified and unqualified minorities in the labor force is not endemic to Title VII, but rather should play a role in any efforts-based EEO policy as a matter of logic. As the Court noted in Wards Cove, "[m]easuring alleged discrimination in the selection of accountants, managers, boat captains, electricians, doctors and engineers . . . by comparing the number of [minorities] occupying these jobs to the number of [minorities] filling [nonskilled] positions is nonsensical." 109 S.Ct. at 2122 (emphasis added).

It must be emphasized that the broadcasters presenting these Comments are not interested in avoiding their recruitment responsibilities and certainly are not looking for a rationale by which to discriminate in their hiring policies. They do desire, however, to be considered in the real-world context in which each may have to exist in trying to fulfill these recruitment responsibilities. Until now, the Commission has been unwilling to consider the qualifications of the general work force available in the community of license. While this has had little effect on stations located in larger markets with significant minority populations and centers of higher learning, it places a disproportionately strenuous burden on small markets, and especially rural stations located primarily in agricultural areas. If the objective is to bring qualified minority

candidates into the broadcast industry, a requirement that does not make allowances for the existence of both qualified and unqualified applicants undermines that goal. As currently applied, small broadcasters in some rural areas are virtually required to adopt on-the-job training programs for unqualified minorities to avoid danger at renewal time even though such small broadcasters are the least able to afford such extraordinary efforts. The Commission should thus reassess this aspect of its EEO policies. The Commission should base its evaluation of broadcasters' recruitment efforts upon the percentage of qualified minorities in the relevant labor pool.⁸ To accomplish this, the Commission should permit broadcasters to make a showing that their EEO recruitment efforts were sufficient in light of the percentage of qualified minorities within the relevant minority labor pool.⁹

(continued...)

^{8.} Determinations as to "qualified" status should be based upon indicators such as education, literacy, technical training, fluency in English, and other employability criteria necessary to successful deployment of personnel at radio and television stations. Such statistics may be found in reports from the Bureau of Labor like the ones cited supra at note 7. To the extent that additional data is required, the Commission could issue a Notice of Inquiry seeking either the information or comment on the means by which the Commission could collect such information.

To demonstrate the correctness of applying the admittedly controversial English language requirement for English speaking stations, the commenters question whether the Commission would disqualify a Spanish language station for failing to recruit non-Spanish language speaking, English-only employees. Of course, this comment would apply only to positions for which English (or Spanish at a Spanish language station) was important, such as air talent, receptionists and sales staff.

^{9.} An alternative means of addressing this problem would be to assess a broadcaster's EEO recruitment efforts using the results of the efforts, i.e., actual hires, as *prima facie* evidence of a successful EEO program. A broadcaster's employment record showing that it has hired qualified minorities at a rate at or above parity (50% of the percentage of such minorities in the relevant labor force), should serve as presumptive proof that the broadcaster's recruitment efforts have been sufficient. Such a presumption would not be a quota in violation of <u>Adarand</u>, 515 U.S. _____, 115 S.Ct. 2097 (1995), but rather evidence from which a strong inference may be made that the broadcaster has made a bona fide attempt (and succeeded) in its efforts to recruit minorities.

III. RELIEF FOR SMALL MARKET BROADCASTERS

In addition to the above, several problems plaguing small market broadcasters are either not adequately addressed in the Commission's policies nor resolved by its proposals in the current proceeding. The balance of these Comments chiefly addresses problems faced by small market broadcasters in meeting the Commission's requirements. First, the Commission currently uses the MSA in defining the labor force available to broadcasters for EEO purposes. Small town broadcasters and fringe market broadcasters, however, are often not readily accessible to the entire MSA attributable to such broadcasters. Such broadcasters often face the problem that the minority labor force represented in the vicinity of a rural or suburban community to which a broadcaster may be licensed is significantly smaller than that found in the MSA overall. In those circumstances, small market and fringe broadcasters have difficulty attracting minority job candidates from the core of the MSA because such candidates are unwilling or unable to commute or relocate to small or fringe market stations. In those circumstances, small market and fringe broadcasters may advertise all they can, but because of their location, they simply do not get adequate responses. Commission cases in such situations seem to hold such stations

^{9. (...}continued)

Nor would such a presumption undermine the Commission's desire to have broadcasters maintain recruitment data. Broadcasters would be aware that their minority employment could fall below parity due either to a change in the labor force or in a station's personnel. In such a case, a broadcaster would then have to demonstrate EEO compliance via recruitment data. As such, there would be a perpetual incentive to maintain the proper recruitment data regardless of a broadcaster's actual minority employment at any given moment, and a broadcaster's failure to do so would be at its own peril, although not with the same disastrous consequences it would currently suffer even with adequate parity employment levels.

^{10.} While the Commission has rejected such considerations in the past, see, e.g., Stauffer Communications, Inc., 9 FCC Rcd 879 ¶ 24 (1994); Buckley Broadcasting Corporation, 9 FCC Rcd 2099 ¶ 9 and n.5 (1994), the problem is one that nevertheless confronts broadcasters in the real world and one which the Commission, as part of the instant evaluation of its EEO rules and policies, should consider.

responsible for not attracting sufficient minorities in their applicant pools, but never adequately evaluate what is wrong with their recruitment efforts. The problem is that the Commission's analyses make no allowances for the conclusion that the station simply cannot attract minorities to its location, notwithstanding that it may be technically within an MSA with substantial minority populations. The Associations suggest that broadcasters in such situations should be permitted to demonstrate that the labor force available to them is not the same as the labor force in the relevant MSA, and the Commission should consider such showings if they are based on factors such as the separate identity of the broadcaster's community of license, the milage separation between the community of license and the "core" of the MSA, and the overall size of the MSA and the dispersion of the population therein.

Another problem faced by small-town and fringe market broadcasters is that they are often an entry point and training ground for relatively inexperienced broadcasters. After gaining some measure of experience, such employees often move on to larger markets where they can command larger salaries or audiences. As a result, small market broadcasters often sustain higher turnover than larger broadcasters and, consequently, have a relatively large number of hiring opportunities. The burden of reaching out to minority broadcasting recruits, when viewed in context of a broadcaster's overall personnel contingent, thus falls more heavily upon smaller broadcasters. This problem is further exacerbated given the limited resources small broadcasters have to expend on EEO efforts.

The Commission should thus provide relief to smaller broadcasters in recognition of this burden. The Commission should periodically study the number of hiring opportunities available

^{11.} This state of affairs has not escaped the Commission's attention. See, e.g., Eagle Radio, Inc., 9 FCC Red 836 ¶ 33 (1994).

to broadcasters in each class of service and adopt some mean or average applicable to the markets outside the top 100 markets. While there should be no penalty for having a below-average number of hiring opportunities, any broadcaster with fewer than 20 employees and who exceeds the mean for stations outside the top 100 markets for hiring opportunities by 10% should be afforded some relief from the current minority recruitment burden faced by such broadcasters.

The Commission could approach this two ways. The Commission could allow such qualifying broadcasters to utilize an alternative filing period for their Form 395-B EEO reports. This would provide relief where a broadcaster experiences an uncharacteristic change in employment profile during its usual EEO filing period which, when compared to other, more characteristic hiring periods, may paint an unrealistic picture of the recruitment efforts made by that broadcaster in the regular course. The Commission could also reduce the demerit factor for such qualifying broadcasters so long as their EEO recruitment efforts would have been sufficient to satisfy their EEO responsibilities had they had only the industry mean number of hiring opportunities. Such accommodations would be in the public interest as a fair trade-off for small market broadcasters providing the "training ground" where minority employees in the broadcast industry will likely get their proverbial foot in the door.

Finally, the Commission's Rules should permit a broadcaster to fulfill its EEO requirements via participation in a state broadcasters association job fair or recruitment program. Such a rule would fulfill the objective of the Commission's efforts-based program to increase the pool of qualified minority candidates from which a licensee can select qualified applicants. Such joint recruitment efforts would also create economies of scale that would allow smaller broadcasters with finite resources to be expended on employment efforts to include more

qualified minorities in their candidate pools.¹² Furthermore, with only a relatively small commitment of resources by each of its member stations, a state broadcasters association can reach and involve more potential minority candidates in its member stations' recruitment efforts. Also, the burden on individual stations with more than 20 employees to keep records of the applicant flow would be greatly reduced if their state broadcasters associations could use pooled resources to keep those records.¹³

If the Commission deems that making the above allowances in recognition of the real-world problems faced by small broadcasters in meeting the Commission's EEO requirements is too elaborate or unwieldy, the Associations propose in the alternative that broadcasters with 20 or fewer employees be exempted from the Commission's eventual EEO requirements. Even with such an exemption, the National Association of Broadcasters has stated that the Commission's EEO Rule would still cover at least 72.3% of the employees of broadcast stations currently subject to the EEO Rule. Such a step would be an acknowledgment that smaller broadcasters have limited financial, personnel and time resources available for recruiting and that the Commission is aware of those limitations. The inference arising from this awareness would thus be that, given the finite resources a station has to dedicate to employment concerns, the fewer employment resources a station is required to expend in its EEO efforts, the more employment

^{12.} It would also allow individual broadcasters to make better use of the Internet and other such global computer networks by collectively posting job opportunities in a forum that minority job candidates would find relatively inexpensive and easy to use.

^{13.} Minority recruitment efforts would also be bolstered by state broadcasters associations becoming the repository for information from its member stations regarding job applicants and job openings, because it would allow qualified minority applicants who ultimately do not receive a job from one broadcaster to be referred to another broadcaster seeking applications from the association.

resources it can dedicate to actually engaging in attracting qualified employees without regard to race.

The above improvements in the Commission's EEO rules and policies would go a long way toward increasing the fruitfulness of broadcasters's EEO efforts, particularly those of smaller broadcasters. Given the particularly limited time, personnel and financial resources smaller broadcasters have to expend on employment efforts, proposals that provide a greater return to both broadcasters and minority applicants on those employment resources are clearly in the public interest. The proposed rule and policy changes discussed above are clearly proposals of that kind and should be adopted in this proceeding.

Respectfully submitted,

CALIFORNIA BROADCASTERS ASSOCIATION
MINNESOTA BROADCASTERS ASSOCIATION
MISSOURI BROADCASTERS ASSOCIATION
NORTH DAKOTA BROADCASTERS ASSOCIATION

By:

Gregg P/ Skall
Ronald G/ Londo

Their Attorneys

Pepper & Corazzini, L.L.P.

1776 K Street, N.W.

Suite 200

Washington, D.C. 20006

July 11, 1996

rgl/rgl

c:\wp51\wpdocs\1233\eeo-comm.ent12



Table 10. Employment Status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)

	i I	i I	16 to 19		; !	i !		25 yes	rs and	OVOL		·
Educational attainment	Total, 16 years and over	t i	16 to 17	 18 to 19	 20 to 24 years 	 Total	 	25 t	o 64 y	pars		65 year and
		[[years	years	 	 	Total	 25-34 	 35-44 	 45-54 	 55-64 	lover
	 		Civilian	noninsti	tutional	populat	ion, Ta	tal, b	oth se	X08		
Total Less than a high school diploma Less than 1 year of high school 1-3 years of high school 4 years of high school, no diploma	42,518 14,767 25,0 39 2,711	9,835 567 8,726 541	7,179 406 6,579 194	7,104 2,656 161 2,147 347	2,591 596 1,694 301	30,092 13,604 14,619 1,869	18,799 7,101 10,300 1,390	4,993 1,502 3,026 465	4,816 1,697 2,719 400	4,274 1,714 2,266 293	4,716 2,188 2,296 231	11129 16,50 14,31 47
High school graduates, no college Some college, no degree	37,993 13,155 7,057 6,098	2,709 1,937 25 16 8	32 1 1	2,515 1,905 24 16 8	6,655 1,068 521 547	29,401 12,062 6,519 5,543	25,150 10,937 5,837 5,100	8,065 3,546 1,694 1,651	8,145 3,841 2,039 1,801	5,713 2,441 11,309 11,133	13,215 11,109 1 595 1 515	1, 12 68 44
Bachelor's degree	27,416 8,897 2,443	5 0 0	1 0	0	1 1,875	25,535 8,818 2,436	22,881	18,142 11,595 1 511	721 14186 10026 7,694 065 8,145 5,713 3,215 546 3,841 2,441 1,106 894 2,039 1,309 595 651 1,801 1,133 515 454 11266 8,519 4,001 142 7,432 4,997 2,316 595 2,628 2,452 1,126 511 740 572 285 205 467 498 285 tal, men 079 20800 15111 9,856 612 2,466 2,057 2,296 820 890 882 1,117 526 1,369 1,033 1,015 266 207 142 106 957 6,905 4,402 3,192 810 3,908 2,752 1,541 663 1,694 1,106 482 880 924 580 25 683 77 526 25 136 5,827 4,794 2,404 914 3,730 2,720 1,314	2,310 1,126 283	0 2,654 6 1,017 6 329	
			Civil	ian nonin	stitution:	al popu	lation,	Total	, men			
Total Less than a high school diploma Less than 1 year of high school 1-3 years of high school 4 years of high school, no diploma	20,630 7,192 12,053 1,386	5,175 325 4,555 296	3,703 244 3,362 97	3,573 1,472 81 1,192 199	1,375 322 879 174	14,080 6,545 6,619 916	9,366 3,704 4,947 715	2,612 820 1,526 266	2,466 890 1,369 207	2,057 882 1,033 142	2,230 11,111 11,019 1 100	4,71 2,84 1,67 20
High school graduates, no college Some college, no degree	17,885 5,680 3,075 2,604	1,322 858 8 5 3	15 0 0	7 5 3	3,192 462 228 234	13,834 5,210 2,842 2,368	12,018 4,846 2,641 2,204	3,810 11,563 880 683	3,908 1,694 924 771	2,752 1,106 580 526	1,548 482 257 225	1,81 36 20 16
Bacheior's degree	13,846 4,553 1,745	3 3 0	0	3 2 0 0	l 795 l 33 i 3		11,678 3,974 1,463	3,914 780 300	3,730 1,288 494	2,720 1,269 438	1,314 637 231	11,37 1 54 1 27

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

	j 	İ	16 to 19					25 year	rs and	OVOL		
Educational attainment	Total, 16 years and over	1	 16 to 17	 18 to 19	20 to 24 years	Total	 	25 to	6 4 y	ears		65 years
		 	years	years			Total	 25-34 	 35-44 	 45-54 	 55-64 	over
	† !		Civili	an nonins	titutions	l popul	ation,	Total,	Women	ı		
Total	103,406	17.144	3,613	3,531	9.029	87.232	68.915	20719	21454	15062	10879	1 183 1
ess than a high school diploma		14,659		1,183		16,012	9,433	2,300	2,350	2,216	2,486	16,57
Less than 1 year of high school		242		80	274	7,060	3,397	681	807	832	11,077	13,66
1-3 years of high school		14,172	3,217	955	i 815	8,000	5,361	1,500	1,350			12,63
4 years of high school, no diploma		245	•	148	128	952						
ligh school graduates, no college		1,387	= "	1,268			24,170					
some college, no degree		1,079	Ĭ	1,062			13,141					
Associate Degree		1 17		17	606		6,091					
Occupational program		1 .12	•	i 11			3,196			1		
College graduates		6 2	•	1 2	313		2, 896 16,079		1,030			
Bachelor's degree	13.570	1 2		2			11,203					11.28
Master's degree	4.344	iõ	•	i	46		3,827			1,183	·	
Professional degree	698	i - ~	i - `	i -	i 4	694	: •					•
Doctoral degree		j -	<u> </u>	<u> </u>	3	459	•	•				
			Civilian	noninsti	tutional	populat	ion, Wh	ite, b	oth se	×es		
Total	166.914	111468	5.822	5.646	14.313	141133	112981	133355	35222	126418	17986	12815
Less than a high school diploma				1.979			14.359					
Less than 1 year of high school	1 11,657	406		133	495	10,755	5,533	1,206	1,302	1,308	11,717	15,22
1-3 years of high school		6,812	5,223	1,589			7,833	2,318	2,039	1,684	1,792	
4 years of high school, no diploma		408	•	258		1,398		317				1 40
High school graduates, no college		2,182		2,031			38,202					
Some college, no degree		1,634		1,612			21,013					
Occupational program		21 15	•	•	i 931 I 454		9,376 5,043					1,06
Academic program		6		1 6	 1 21		5,043 4,333					: .
College graduates		i	-	•	• • • •		30,030					•
Bachelor's degree	24,076	į į	•	i š			19.944					
Master's degree	7.930	i ò	• •	i ŏ			6,917					
Professional degree	2.213	1 0	! -	i õ			1,890					
Doctoral degree	1.530	•			i 3		1,280	1 176	399	459	1 246	1 24

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

	 	ļ !	16 to 19		į Į			25 yes	rs and	over		
Educational attainment	Total, 16 years and over	j i	16 to 17	 18 to 19	20 to 24 years	Total		25 t	o 64 y	ears		65 year and
	 	 	years	years	 		Total	 25-34 	 35-44	 45-54 	 55-64 	lover
	 		Civil	ian nonin	stitution	ai popu	ation,	White	, men			
Total	80,733	15,854	2,995	2,859	7,163	167,716	155,901	16653	17567	13028	18,653	11181
ess than a high school diploma		4,019	2,924	1,096		11,275						
	5,745	227		1 66	268		2,945	I .				12,30
1-3 years of high school	9,562	13,562		875	670	5,330			1,062			1,4
4 years of high school, no diploma igh school graduates, no college	1,050	230		155	125	695						
ome college, no degree	24,999 1 15,243	1,087 739		j 1,027 l 72 8		21,567 11,885						
ssociate Degree		6		1 6	408		4,225					
Occupational program		4		i	202		2.322					I .
Academic program		Ž		iž			1.902					•
ollege graduates	19.153	2		į Ž		18,423						12.2
Bachelor's degree	12,328	į 2		2		11,627						
Master's degree	4,096	1 0	-	0		4,069		658	1 1, 145	1, 152	1 590	
Professional degree		0	-	. 0	. 2		1,335					
Doctoral degree	1,123 		-	<u>-</u>	<u> </u>	1,123	921	122	267	335	197	20
	 		Civilia	an nonins	titutiona	i popul	ntion,	White,	- WOMO!	ı		
Total	86,181	15,614	2,827	2,787		73,417						
ess than a high school diploma				884		12,419						
Less than 1 year of high school		179		67		5,506	2,590	532				12,9
1-3 years of high school	i 10,024 i 968	13,250	_,_,	l 714 J 103	563 87	6,211 703	3,965					12,2
igh school graduates, no college		1.095		1 1.004		126.3 8 7						
ome college, no degree		895		883		13,120						
ssociate Degree		15				5.876						·
Occupational program		111		10		3.175						
Academic program	2,976	1 4	-	4	2	2,701			•		252	
ollege graduates		2		2		15,615					11,405	11,7
Bachelor's degree	11,748	2		<u> </u> 2		10,814						11,1
Master's degree	3,834	. 0	0	! -	•	3,796				1,048		-
Professional degree	i 606 i 406		-	! -	4	602 404		•		•	•	•

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

	<u> </u>	<u>.</u>	16 to 19	9		i !		25 yea	rs and	OVOL		
Educational attainment	Total, 16 years and over	İ	 16 to 17	 18 to 19	 20 to 24 years	 Total	; ; ;	25 t	o 64 y	ears		 65 year and
		i i	years	years		i	Total	 25- 34 	 35-44 	 45-54 	 55-64 	OVOT
•]] {		Civilian	noninsti	tutionei (populat	ion, Bi	ack, b	oth se	xes		
Total	23,246	2,284		1,086	2,554	18,409			15,178	13,244	12,079	12,57
Less than a high school diploma		1,682		522	450		3,072					1,59
Less than 1 year of high school		118		13	32	1,754						
1-3 years of high school	4,360 535	1,466		i 440 i 68] 347 70	2,547 366					• • • =	
High school graduates, no college		401		369	967	6.477			,	1.146		•
Some college, no degree		199			905	3.470			1.147		<u> </u>	
Associate Degree	1 1.293	j 2	i o	j 2	j 90	1,200			<u> </u>	1	I	-
Occupational program	685	j 1	0	1	1 49	636			210	113	56	1 2
Academic program		1		1	1 42	565				•	• • •	•
College graduates		0		. 0	141	2,594				= -		
Bachelor's degree	1,978	0	_	! 0	134	1,844		•		1 .		
Professional degree	l 587 l 92] - -	-	_] 7] 0	580 91			•	•	•	
Doctoral degree	79	-	-	-	ŏ	79					-	•
			Civil	ian nonin	titution	al popu	lation,	Biack	, men		•	
Total	10,411			530	1,161	8,119		2,388	12,362	1,462		11,00
Less than a high school diploma	3,113	884		295	203	2,027						
Less than 1 year of high school 1-3 years of high school		73		7	17	817						
4 years of high school, no diploma		762 49		253	148 37	1,045 165				-		
High school graduates, no college	3.625	172		l 35 l 162	497	2.956						•
Some coilege, no degree	1.950	73		1 72		1,495						Ξ
Associate Degree	501	1	_	i 'ī	32	468						
Occupational program	266	i oi	Ō	i o	17	249				I :		•
Academic program	235	j 1		1	15	219		78	76	46	13	
College graduates	1,221	0		! -	48	1,173		-				
Bachelor's degree	879	. 0	ļ 0 [,]	! -	45	833			•	7	-	
	242	- :	j -	-	1 2	240	227	47	81	68	31	•
Master's degree	-:-	i		•							_	•
Professional degree	51	- -	-	! -	0	51 49	•	•				7

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

		Í !	16 to 19	9		i !		25 year	rs and	over		
Educational attainment	Total, 16 years and over		16 to 17	 18 to 19	 20 to 24 years	 Total		25 to	6 4 y e	eers		 65 years and
		 	years	years			Total	 25-34 	35-44	45-54	•	over
			Civilia	en nonins	titutiona	l popul	ntion,	Black,	women			_
Total	12.835	1,153	597	556	1,392	110.290	8.725	12,948	2.816	1,782	1,178	1,56
Less than a high school diploma		798		226	247	1 2.641						
Less than 1 year of high school		44		6	15	937		46	70	91	161	569
1-3 years of high school		704		187	199	1,503	1,150	325	301	271	254	35
4 years of high school, no diploma		50		33	33	1 6 201	163				25	
High school graduates, no college	4,219	229	21	207	470	3,520		11,101	1,033	633	405	349
Some college, no degree		125	j 4	122	523	1 1,975	1,860	720	635	350		
Associate Degree		1 1	l -	1	J 58	732	l 705	268	253			
Occupational program	419	0	-	1 0	32	387	366	148		•		-
Academic program	373	1	i -	1	j 27	346	339					•
College graduates		i o	i -	1 0	93	1,421	1,306	•	•	•		
Bachelor's degree		l 0'	1 -	! 0	89	1,010	945				•	
Haster's degree		! - I	l -	! -	1 4	340				•	•	•
Professional degree		-	! -	! -	į o	1 40	•	•		•		• -
Doctoral degree	31 	- 	<u> </u>	<u> </u>	! 0 !	31	24	4	12		J 5	<u> </u>
	!	Civi	lian noni	nstitutio	nai popul	ation,	Hispani	c orig	in, bo	th sex	•=	
Total	18,629			969	2,528		12,792					
Less than a high school diploma		1,385		512	983		5,451		_ •			1,01
Less than 1 year of high school		179		83	402	4,295		1,027				
1-3 years of high school				357	488	1,856						
4 years of high school, no diploma		109		71	92	317					•	
High school graduates, no college		316		289	753	3,792		11,536				
Some college, no degree		165	-	163	600	1,923					•	
		4	•		108	693					• -	-
		1 4		; "	53	370						
Occupational program		i a	i			: 378					. 7=	
Occupational program	379	0	•	0	55	323		•				•
Occupational program	1 379 1 1,437	j 2	i o	į i	1 84	1,352	1,261	500	424	215	122	9
Occupational program	379 1,437 1,027		i o	•	84 77	1,352 948	1,261 898	500 390	424 284	215 143	122 81	91
Occupational program. Academic program. College graduates. Bachelor's degree	379 1 1,437 1 1,027 261	2 2	i o	į i	84 77 6	1,352 948 255	1,261 898 229	500 390 78	424 284 81	215 143 41	122 81 29	9 50 1 50
Occupational program	379 1,437 1,027 261 94	j 2	i o	į i	84 77	1,352 948	1,261 898 229 84	500 390 78 25	424 284 81 31	215 143 41 20	122 81 29	9 50 20

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

Educational attainment 	:				25 years and over							
	16 years	ĺ	 16 to 17	İ	 20 to 24 years	 Total	 	25 to	o 64 y	ears .		 65 years and
		 	years	years	i i i		Total	 25-34 	 35-44 	 45-54 	55-64	over
	!	c	ivitian n	oninstitu	tional po	pulatio	n, Hisp	enic o	rigin,	men		
Total	9,329	954	481	473	1,337	7,038	6,419	2,657	1,966	1,127	668	619
Less than a high school diploma	4,434	730	466	264	556	3,149		1,060	774	527	363	
Less than 1 year of high school	1 2,404	98	57	į 4 1	229	2,078	1,729	572	508			•
1-3 years of high school		569	1 385	184	268	900				•	•	
4 years of high school, no diploma		63] 39	1 59	171	: : : :					:
High school graduates, no college		154	•	140	1 402	1,860			•			
Some college, no degree	. 1 , 331	68	•	68	289	974	•				7 7	
Associate Degree		! !	•	1	! 54	329	•	•				•
Occupational program		! 1	•	1 1	! 26	179		• • •				•
Academic program	. 179	0	•	! 0	28	151				•	•	•
College graduates	. 762 . 512	1 1	•] 1 1	1 36	! 725 ! 478					•	
Haster's degree	145	. '		! <u> </u>	j 33 J 3	142	• • • • •			•		
Professional degree	. 1 62	- -	_		, ,	62		•	•			•
Doctoral degree	1 42	- -			: <u> </u>	42		•	•	•		
	·	<u>i</u>	<u> </u>	<u> </u>	i	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>
		Ci	vilian no	ninstitut	ional pop	ulation	, Hispa	nic or	igin, 1	women		
Total	9,300	918	•	496	1,191	7,192			1,999			
Less than a high school diploma	4,402	655		248	427	3,320						
Less than 1 year of high school 1-3 years of high school	. 2,472 . 1,705	81 529		42 173	173 221	2,218 956						
4 years of high school, no diploma		1 729		1 1/3	1 221 1 33	1 770	-					•
High school graduates, no college		162	•	1 32 1 149	i 33 I 3 51	1.932						
Some college, no degree		96		i 179 I 95	311	950		·				• • •
Associate Degree	. 421	3	•	3	i 54	1 363						
Occupational program	221	3	•	. 3	27	, 303 I 191						
Academic program	200	iõ	•	i	27	172	,	•				•
College graduates	. 1 675	i i	•	i i	1 48	627						
Bachelor's degree	. 1 514	i i	•	i i	1 44	i 470						
Master's degree	. 1 116	i - '	i -	i -	i is	1113						•
Professional degree	. 1 31	i -	i -	i -	i ŏ	j 31	•	•	•		4	
Doctoral degree				•	, ,	, ,,	>	,			; •	

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

	İ	<u>i</u>	16 to 19	9		i !		25 yea	rs and	1000		
Educational attainment	Total, 16 years and over	<u> </u>	16 +0 17	 18 to 19	20 to 24 years	i - Total	! 	25 t	o 64 y	ears		65 years
		 	years	years			 Total	 25-34	35-44	 45-54 	 55-64 	over
	[]	Civi	ilian non	institutio	onal popu	lation,	Non-Hi	spanic	s, bot	h sexe	\$	
Total	179,955	12639	6.505	6.135	15.336	151900	121969	35748	130209	128679	19253	3001
ess than a high school diploma	33,681	8,449		2,144	1,608	23,623	13,344	13,056	3,251	13,184	13,856	10276
Less than 1 year of high school		389	,	78		9,300					1,539	
1-3 years of high school		7,628		1,790		12,763						
4 years of high school, no diploma	2,194	433		276		1,552						
ligh school graduates, no college		12,393		2,226 1,742		52,354 27,478						
Associate Degree		1,772 21		1 1,742		11.369						
Occupational program		13		• :	468		5.483					
Academic program		8		8		5,220						
College graduates		i ăi		: :	1.881	137,155	32.979	19.954	10042	18,305	3,876	14, 170
Bachelor's degree	26,389	j 3		3	1,798	24,587	21,983	17,752	7,148	14,854	2,230	12,604
Master's degree	8,636	1 0	i o	i 0 i		8,563						
Professional degree		0	-	1 0	7	2,342	2,025					
Doctoral degree	1,666	- 	- L	-	3	1,663	1,402	199	438	488	277	261
	C	ivilia	n noninst	itutional	populati	on, Whi	te, Non	-Hispa	nics,	both s	20X0	
Total	150,932	19.897	5.061	4,836	12,182	128853	102002	129055	131832	124449	16666	12685
ess than a high school diploma	25,709	16,464		1,553	1,105	18,139	9,721	12,212	2,296	12,287	2,926	18,416
Less than 1 year of high school		253		62		7,061					1, 139	
1-3 years of high school		15,896		1,295	823		6,364					
4 years of high school, no diploma		314		196		1,131				•		
ligh school graduates, no college Some college, no degree		11,920		1,792		144,680						
Associate Degree		1,492	•	1,471		23,335						
Occupational program		18 12		(17 11	839 407		8,793 4,730					17,040
Academic program		6	•	6		1 4.474						
Collige graduates		i 3				32,865						
Bachelor's degree	23,205	3		j 3		21,631						
Master's degree		i oi		i oi		7,637						
Professional degree	1 2,128	1 0		1 0	6	1 2.122	1 1 916	422	645	1 498	251	1 300
Doctoral degree		, ,		•		1.475						

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

Educational attainment	 Total.	 	16 to 1	9	 	28.1	ጉ • 	25 yea	rs and	OVOF		1
Educational attainment	16 years and	İ	 16 to 17	 18 to 19	20 to 24 years	 Total	 	25 t	o 64 y	Dars		65 years and
24,830		1 1 1	years	years 		1 []	 Total	 25-34 	 35-44 	 45-54 	 55-64 	lover
	 		!	Civilian	labor for	ce, Tot	el, boti	h sexe	8			
	132,304	17,765	3,225	1 4,540	13,688	110051	107032	34196	135751	25223	11860	13,819
Less than a high school diploma		4,604		1,515	I		11,169					
Less than 1 year of high school		199		89	355		3,834				•	
1-3 years of high school				1,219	1,077	6,764				-	1,034	I .
4 years of high school, no diploma High school graduates, no college	1,482 43,188	299 1.905	• -	207 1,786	197 4.536	985	9 3 9 35.519				•	
Some college, no degree		1.235		1,220			20,687					
Associate Degree		18	_	17	913		9.395					
Occupational program		14	j 1	13	473		5,047			- •	=	9:
Academic program		3	j –	j 3	j 439	4,416	4,347	1,445	1,576	987	339	69
College graduates	32,859] 3	•	2			30,262					
Bachelor's degree] 3		2			19,972					
Master's degree		0	. 0	! 0	•		6,986				•	•
Doctoral degree		<u> </u>	<u> </u>	-	5 3		1,960					
		I	<u>I</u>	Civilia	en labor	force,	Total, I	nen	<u> </u>	L	J	<u> </u>
Total						150 006	159 904		1.0000	1 40504	17 505	10 00
Total Less than a high school diploma	71,360			2, 368 905			157,784			- ·		- · ·
Less than 1 year of high school		12,514		1 905 1 58	1,115 271		6, 823 2,513		703		: -	
1-3 years of high school	6.862	•	•	719	710	3.942			1,093		•	
4 years of high school, no diploma	903	176		127	133	594				• • • • •		
High school graduates, no college	23,007	977	52	925	2,679	19,350	18,743	6.511	6.302	3,847	2,083	
Some college, no degree	14,067	538	7	532	2,430	11,099	10,741	3,555	3,639	2,470	1,077	
Associate Degree		ļ 5	• -	5	401	4,543	4,477	1,502	1,619	1,017	339	
Occupational program		! *			214		2,453					•
Academic program		1 1		! !	187		2,024					
College graduates		1 2		1 1			17,001					
Haster's degree	3.862	1 0	•		l 687 l 25		10,922 3,692		13,620		I :	
Professional degree	1,507	i - "	i - "	i - "	1 25		1 1,402					
Doctoral degree	1.054	i -	i -	i -	i õ	1.054			•			
_		:	I	:	•	, ., .					,	: -

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

	j 	İ	16 to 19	9	<u> </u>	İ	<u> </u>	25 ye	ers and	over		
Educational attainment	Total, 16 years and over	1	 16 to 17	į	20 to 24	 Total) 	25	to 64 y	ears		65 year and
]]	years	years	i ! !		 Total	 25-3 	35-44	 45-54 	 55-64 	lover
	 			Civilia	n labor f	orce, T	otal,	Aomen				
Total	60.944	13.729	1.557	2,172	6.349	150,865	49.24	7 1552	16562	11801	15,356	11,61
Less than a high school diploma	7,287			611				7 1, 16				33
Less than 1 year of high school		72		31	83	1,469					301	•
1-3 years of high school		1,895	1,395	500	367	2,822		351 77			•	
4 years of high school, no diploma		123	44	80	1 64	391		71 10			•	I
High school graduates, no college		926	•	860		17,396						I :
Some college, no degree		697		688		10,250	9,94	17 3,29	1 3 , 403	12,316	937	<i>I</i>
Associate Degree		13	•	12	512			1,63				
Occupational program		10	•		259	2,650			- •		• •	
Academic program		3	•	3	253	2,366				,		•
College graduates	14,487	1 1	•	! !		13,520						
Bachelor's degree	10,129	1 1	•	1				913,57				
Naster's degree	3,409	. 0	. 0	-	1 37 1 3	3,372			7 1, 178		<u> </u>	•
Doctoral degree]]	! <u>-</u>	_	3	i 567 I 376		57 18 50 5	91 214 Bl 139		•	-
Doctor at days of		<u></u>	<u> </u>		<u> </u>		1					<u>'</u>
			•	Civilian	labor for	co, Whi	to, bo	th sex	••			
Total	111,950	16.545	2.749	3.796	11,266	194.139	190.67	7212632	5 30 1 12	21804	10432	13.46
Less than a high school diploma	1 14,615	13,861	2,640	1,221		9,473						
Less than 1 year of high school	3,870	158	82	76	297			11 80				•
1-3 years of high school	9,618	3,455		974	835	5,328		19 1,67		11,076	824	
4 years of high school, no diploma	1,128	248		171	149	731		0 24				
High school graduates, no college	36,285	1,582		1,486		31,071						
Some college, no degree		1,084	Ĭ			17,933						
Associate Degree		16	•	16	805			7 2,63				
Occupational program		1 13	· ·			4,459					•	
Academic program] 3	<u>.</u>	3		3,764						
	25,926	. 2] 1 1		27,438						
College graduates	1 40 44/				. 1 277	17,887	: 1/.61	1/16.32	, ts. 707			47
College graduates	19,316	2	•	•								
College graduates	6,468	1 0	•	ó	52	6,416	6,21	12 1,25	12,158	12,054	745	20
College graduates	6,468	-	•	•	52		6,21	2 1,25 9 42	12,158 01 632	12,054 491	745 217	20 10

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

	į į	İ	16 to 19	•				25 yea	rs and	OVOL		
Educational attainment	Total, 16 years and over	į į	16 to 17	18 to 19	20 to 24 years	 Total	 	25 t	o 64 y	pars		 65 year and
	i ! !	 	years	years			Total	 25-34 	 35-44 	 45-54 	 55-64 	over
	 			Civilia	en labor (force,	White,	men				
Total	61,146			1,998			149,623					
ess than a high school diploma				730	900		5,505					•
Less than 1 year of high school	,	1 99		573	i 2 30 i 570		2,056 3.020					
4 years of high school, no diploma		148		108	100	453					: : -	Ι
ligh school graduates, no college		830		788			15,899				1,855	i 55
Some college, no degree		481	5	475	2,037	9,493	9,160	2,921	13,064	12,178		
Associate Degree				•	358		3,914					=
Occupational program	2,397	3	•	3	192		2,164					
Academic program	1,943	1 1	•	1 0			1,751 15.144			- ·	•	·
Bachelor's degree	10,625	1		Ö			9.689					•
Master's degree	3.459	iö	,	ŏ	21		3.302			1,114		
Professional degree	1,381	-	i -	-	2	1,380	1,281	262	443	388	188	
Doctoral degree	936	<u> </u>	-	-	0	936 	872	119 	261 	324	167	6
	 			Civilia	n labor fo	orce, W	hito, w	omen				
Total				1,798			41,049					
ess than a high school diploma Less than 1 year of high school	5,668 1.247	11,750		491 27	381 ! 68		3,265			•		•
1-3 years of high school				402	1 265	. •	1,005 1,999	:				I :
4 years of high school, no diploma		99		62	48	279					•	• -
ligh school graduates, no college		752		698	1,466	14,622	14,043	13,943	4,593	3,551	1,957	j 57
ome college, no degree		603	-	597	2,025	8,440	8,153	2,564	2,767	1,982		: :
Associate Degree	4,705	1 12		11	• • • • •		4,153				:	
Academic program] 10 2		9	i 226 i 221		2,205 1.9 48	I				
College graduates	12.525	i î		1			11,435					·
Bachelor's degree	8,691	i i	•	i ' i			7,728					
Master's degree	3.009	0	1 0	-	31	2,978	2,910	630	1,038	940	302	•
Professional degree		! -	! -	-] 3	I	-			•	•	-
Doctoral degree	335	-		-	1 3	I 332	1 319	1 49	l 121	1112	1 37	¹

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

		! !	16 to 19	-	[]	! !		25 year	rs and	OVOL		<u> </u>
Educational attainment	Total, 16 years and over	Ì	 16 to 17	! 18 to 19	 20 to 24 years	 Total		25 te	6 4 y	Pars		65 year:
) 		years	years	} [Total	 25-34 	35-44	45-54	 55-64 	OVOL
	{ 			Civilian	labor for	co, Bla	ck, bot	h sexe	B			
Total	14.817	911	366	1 545	1.754	12,152	111.881	14.267	4, 165	2,404	1,046	27
Less than a high school diploma		563	344	218	223		1,567					1 12
Less than I year of high school	394	25	21	1 4	1 11	358	292	29	68	90	105	
1-3 years of high school		502		1 190	1 175	j i, 143	1,090			283	•	
4 years of high school, no diploma	263	36		24	1 37	190					•	
High school graduates, no college		249		231	719	4,513		1,674				•
Some college, no degree	3,444	98	I :	1 96	624	2,722		1,079	983			•
Associate Degree	1,080	1	•	! !	74	1,006					•	•
Occupational program		! !		! 1	1 41	529			•			
Academic program		. 0	•	. 0	33	476					•	•
Bachelor's degree	2,335 1 1,700	1 0 1 0	•	1 0	1 115 1 108	2,220					•	•
Master's degree	1 489	U			1 108	1,592 483		1				•
Professional degree	81	<u> </u>	-	1 _	i ó	81	•				•	•
Doctoral degree	64	i -	<u> </u>	-	iŏ	64		<u> </u>		•	•	•
	i !			Civili	an labor	force,	Black,	men		•		<u> </u>
Total	7,183	453	184	1 269	1 866	5,864	5,714	12,089	1,987	1,148	490	
Less than a high school diploma		308	•	131	• • • • •	886	• • • •	:		-		<u> </u>
Less than 1 year of high school		17	•	1 3	7	206		•				
1-3 years of high school	947	270		1 115	94	583		•				
4 years of high school, no diploma High school graduates, no college	141	20	•	1 13	1 24	97				-	• • •	•
Some college, no degree		l 109 l 36	•	i 102 i 36	397	2,290					•	•
Associate Degree		! 36 ! 0		1 30	l 278 i 26	1,229 1 415						•
Occupational program	236			i	1 14	221						=
Academic program	1 206	í - ^v	•	i _ '	12	193		•				
College graduates			0	i -	40	1.044		•			•	
Bachelor's degree	783	i ŏ		i -	i 38	745						•
Master's degree	217	i - `	i - ~	i -	1 2	214						•
Professional degree	1 46	j -	i -	i -	i ō	i 45		•				•
Doctoral degree	1 39	i -		i -	i - `	1 39	35	1 4	14	10	i š	

Table 10. Employment status of the civilian noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

Educational attainment	 	16 to 19 years				25 years and over							
	Total, 16 years and over 	i T		7 18 to 19	 20 to 24 years 	Total	•					 65 years and	
			years				Total	 25-34 	35-44	45-54		over	
	Civilian labor force, Black, women												
Total	7,634	1 458	182	276	887	6,200	6,167	2,177	2,178	1,256	556	121	
Less than a high school diploma		255	168	1 87	98	805	753	177	224	196	155		
Less than 1 year of high school		7		1	1 4	152					• • •		
1-3 years of high school		232		75	81	560							
4 years of high school, no diploma High school graduates, no college		16		11	1 13	93					-	-	
Some college, no degree		141 62		129 60	322 346	2,223 1,493					:		
Associate Degree	639	0	• –	1 60	1 47	1 1,493 1 591							
Occupational program		Ŏ	•	i ŏ	27	308						•	
Academic program		i ŏ	•	i ŏ	20	283				•		-	
College graduates	1,250	j ol	i -	1 0	75	1,176	1,157	393	438	246	80	18	
Bachelor's degree	917	0	!	1 0	70	847	839	332	312	150	46	1 7	
Haster's degree	273	<u> </u>		<u> </u>	ļ 4	268							
Professional degree	35	! - !	-	! -	ļ o	35		•	•	•	•		
p Doctoral degree	! 26 !	- 	- L	<u> </u>	<u> </u>	l 25	23	4	12	3	<u> </u>	l 2 L	
	; { !		CIVII	ian labor	force, H	ispanic	origin	, both	sexes				
Total	12,267	850	291	l 559	1,818	9.599	9.447	13.943	3.113	1.671	720	152	
Less than a high school diploma		537	274	263			3,489					85	
Less than 1 year of high school		78		48	262	2,222							
1-3 years of high school	1,872	407		174	321	1,145				,		• • •	
4 years of high school, no diploma High school graduates, no college	322 3.596	53 207		41	1 62	207					13		
Some college, no degree	2.064	101	,	i 191 i 100	1 572 1 445	2,817 1.519	_,		912 518		175 87		
Associate Degree				1 4	1 89	565							
Occupational program	352	3	•	i š	47	302						• -	
Academic program	1 305	i õi		i ŏ	42	263							
College graduates	1,193	1 1		j 1	67	1,124		440					
Bachelor's degree	852] 1	. 0	1 1	63	788						= '	
Haster's degree	218	! -	! -	! -	•	213		,					
Professional degree	1 75	! - '	1 -	-	1 0	Į 75							
Doctoral degree	1 49	1 -	1	i –	1 1	1 48	1 46	1 5!	28	10	3 (

Table 10. Employment status of the civillan noninstitutional population by educational attainment, age, sex, race, and Hispanic origin, Annual Average 1995 (based on CPS)-Continued

Educational attainment		<u>.</u>	16 to 19	9	 20 to 24 years	25 years and over							
	Total, 16 years and over 	1	 16 to 17 years	 18 to 19 years		Total	25 to 64 years						
							Total	25-34	 35-44 	 45-54 	•	over	
	Civilian labor force, Hispanic origin, men												
Total	7,376	479	168	311	1 1,153	5,745	5,647	12,469	1,795	965	417		
Less than a high school diploma		320	159	161	484	2,338	2,284	972	696	419	197		
Less than 1 year of high school		55		35	210	1,481	- TOTAL						
1-3 years of high school		230		100	227	711			:			Ι.	
4 years of high school, no diploma High school graduates, no college	227 2.0 8 5	34	-	26	47	146		•		•	• 5	Ξ .	
Some college, no degree		112 45	•) 103 I 45	1 359 1 231	1,613 868				•			
Associate Degree		1	_	1 7	47	290						:	
Occupational program	186	i	•	i i	26	159			·		•	Ξ	
Academic program		i o	•	i ò	1 21	131							
College graduates	668	1 1		i i	i 31	636				•	7	1	
Bachelor's degree	451	1	l o	1	29	421	414	175	129	71	39	i '	
Master's degree	126	- 1	-	1 -	1 3	123	117	1 41	1 42	23	12	1 (
Professional degree	53	-	-	ł -	1 -	53	50				_		
Doctoral degree	38	- 	<u> </u>	- 	<u> </u>	38	36	1 4	22	9	l 2		
			Clv	illan lab	or force,	Hispan	ic orig	in, wo	no n				
Total	4,891	371	123	249	1 666	3.854	3.800	11,473	11.318	706	303	1 5	
Less than a high school diploma	1,615	218		102	161	1,236					146	•	
Less than 1 year of high school	815	22		13	52	741		•	-	•	-	Ξ	
1-3 years of high school	705	177		74	1 94	434				•		-	
4 years of high school, no diploma	95	19	•	15	16	61			•	•		•	
Some college, no degree	1,511	95	•	88	212	1,204						•	
Associate Degree	921 320	55 3		55	214	651					•	:	
	167	3		1 3 1 3	1 42 1 21	274 142			• -		•	-	
Occupational program						132							
Occupational program	153	l of	-		21								
Academic program	153 524	0			1 21 1 36	1 488		-	-	•		1	
Academic program	153 524 401		_	•		-	485	207	168	82	28	•	
Academic program	153 524 401 92	Ö	_	Ŏ	36	488 367	485 366	207 170	168 119	82 60	28 16	į	
Academic program	153 524 401 92	Ö	-	Ŏ	36 34	488 367	485 366 88	207 170 28	1 168 1 119 1 36	82 60 15	28 16 9	i -	